On cervical pregnancy. Magy.noorv.lap. 21 no.1:24-31 Ja '60.

1. A XX. ker. Szulo- es Nobetegkorhaz kozlenenye (Igazgato-

foorvos: Kiss Jossef, dr. (PREGRANCY MCTOPIC case reports)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722910008-2"

NAGI, Andor; dr.; KISS, Jossef, dr.

Activity of oncological dispensaries in the prevention of cancer and outpatient services for cancer patients. Nepegeszsegugy 42 no.10; 301-304 0 '61.

1. Koslemeny as Orssagos Onkologiai Intesetbol (isasgato: Vikol Janos dr.).
(NEOPLASMS hosp & clin) (HOSPITAL OUTPATIENT SERVICES)

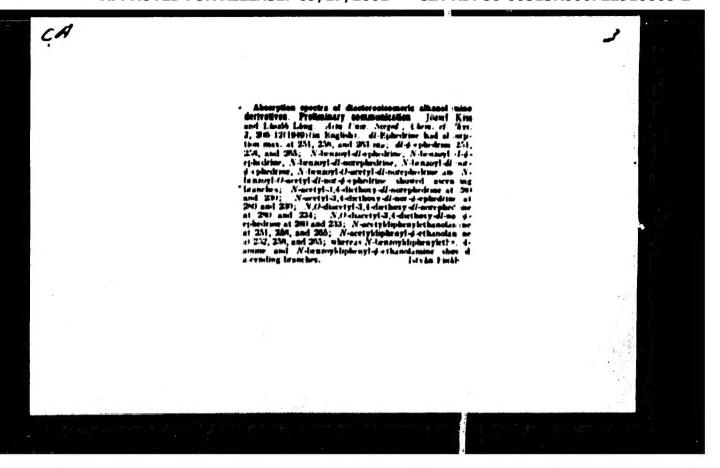
KISS, Jossef, dr.; MAYLATH, Jossefue okl. vegress

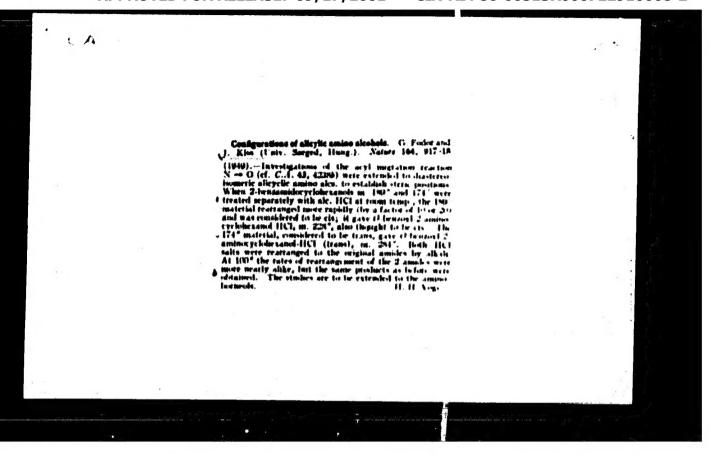
Early diagnosis of arteriosclerosis and allied disorders with the aid of an index. Orv.hetil. 102 no.31:1454-1456 30 J1 '61.

1. Budapesti Janos Korhas, III. Belosstaly.

(ARTERIOSCLEROSIS diag)

WITION: Explath-Palagri, Jolanda-Palad'i-Maylat, Y.; Banga, Ilona; Kizs, Jozzof-Cishoh, Y. KIG: I. Institute of Pathological Anatomy and Experimental Cancer Research, Modical Inversity of Budapost (Budaposti Orvestudomanyi Egyetom, I. sz. Kerbenetani es Misorleti Rakkutato Intezet) TILE: Effect of elastase on the lipid metabolism of arterioscleretic patients OURCE: Academia scientiarum hungaricae. Acta physiologica, v. 27, no. 2, 1965, 179-185 OPIC TAGS: circulatory system disease, blood pressure, ketone, biologic metabolism, rug treatment BSTRACT: Thirty patients with severe arterioscleresis and hypertension were given at land 3 x 2 elastase pills daily for 6 weeks, in order to determine whether lipid pressure cent in the level of cholesterol. The number of ketone bodies increased by an enhanced of the present, that is, they became normalized. The arterioscleretic index the continuous was nearly normal following it. As a result of the treatment, a 36 per cent increase was observed in the elastase inhibitor values. On the basis of the prerimental results it is assumed that elastase does play a role in lipid metabolism. BE CODE: 06 / SUPM DATE: 12March / CRIO REF: 006 / OTH REF: 014				
Willier Raylath-Palagyi, Jolanda-Palad'i-Raylat, Y.; Banga, Ilona; Kiss, Jozsof-Kishch, X. Kishch, X.	ACC NR. AT6023533	SOUTCE COD	E1 110/2505/65/027/00	12/0120/018
Fisoristi Rakkutato Interet) TITE: Effect of elastase on the lipid motabolism of artoriosclerotic patients CURCE: Academia scientiarum hungaricae. Acta physiologica, v. 27, no. 2, 1965, 179-185 CURCE: Academia scientiarum hungaricae. Acta physiologica, v. 27, no. 2, 1965, 179-185 CURCE: Academia scientiarum hungaricae. Acta physiologica, v. 27, no. 2, 1965, 179-185 CURCE: Academia scientiarum hungaricae. Acta physiologica, v. 27, no. 2, 1965, 179-185 CURCE: Academia scientiarum hungaricae. Acta physiologica, v. 27, no. 2, 1965, 179-185 CURCE: Thirty patients with severe arteriosclerosis and hypertension were given x 1 and 3 x 2 elastase pills daily for 6 weeks, in order to determine whether lipid reabolism can be influenced with elastase. The results revealed an average drop of per cent in the level of cholesterol. The number of ketone bedies increased by an elastose of 14 per cent, that is, they became normalized. The arteriosclerotic index reatment, was nearly normal following it. As a result of the treatment, a 36 per cent increase was observed in the elastase inhibitor values. On the basis of the reperimental results it is assumed that elastase does play a role in lipid metabolism rig. art. has: 4 figures and 5 tables. [JPRS] THE CODE: 06 / SUPH DATE: 12Mar64 / ORIG REF: 006 / OTH REF: 014	UTHOR: Haylath-Palagyi, Joi	anda-Palad'i-Maylat, Y.	; Banga, Ilona; Kisa,	Jozsof-
CURCE: Academia scientiarum hungaricae. Acta physiologica, v. 27, no. 2, 1965, 179-185. CURCE: Academia scientiarum hungaricae. Acta physiologica, v. 27, no. 2, 1965, 179-185. COPIC TAGS: circulatory system disease, blood pressure, ketone, biologic metabolism, rug treatment ESTRACT: Thirty patients with severe arteriosclerosis and hypertension were given x 1 and 3 x 2 elastase pills daily for 6 weeks, in order to determine whether lipid etabolism can be influenced with elastase. The results revealed an average drop of per cent in the level of cholesterol. The number of ketone bedies increased by an energy of 14 per cent, that is, they became normalized. The arteriosclerotic index cholesterol mg per cent/ ketone bedies mg per cent) which was elevated before the reatment, was nearly normal following it. As a result of the treatment, a 36 per cent increase was observed in the elastase inhibitor values. On the basis of the reperimental results it is assumed that elantase does play a role in lipid metabolism rig. art. has: 4 figures and 5 tables. [JPRS]	isorieti Rakkutato Intezet)	or or too particularly I EEAO.	com, 1. sz. Korboncta	ni ee
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rug troatment ESTRACT: Thirty patients with severe arterioselerosis and hypertension were given x 1 and 3 x 2 elastase pills daily for 6 weeks, in order to determine whether lipid etabolism can be influenced with elastase. The results revealed an average drop of per cent in the level of cholesterol. The number of ketone bedies increased by an elastase of 14 per cent, that is, they became normalized. The arterioselerotic index elabolatorol mg per cent/ ketone bedies mg per cent) which was elevated before the reatment, was nearly normal following it. As a result of the treatment, a 36 per cent increase was observed in the elastase inhibitor values. On the basis of the reprisental results it is assumed that elastase does play a role in lipid metabolism ig. art. has: 4 figures and 5 tables. [JPRS]	OURCE: Academia scientiarus	hungaricas. Acta physica	logica. v. 27 no. 2 10	reura
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n 1/1	otabolism can be influenced of per cent in the level of diverage of 14 per cent, that cholesterel mg per cent/ket reatment, was nearly normal out increase was observed in operimental results it is assign art. has: 4 figures and	rith elastase. The result to be stated in the number of the number of the state of the state of the state of the elastase inhibitor where the elastase inhibitor where the states.	ts revealed an average of ketone bodies incred. The arteriosclero hich was elevated before the treatment, a alues. On the basis play a role in lipid	other lipid to drop of lased by an otic index fore the 136 per
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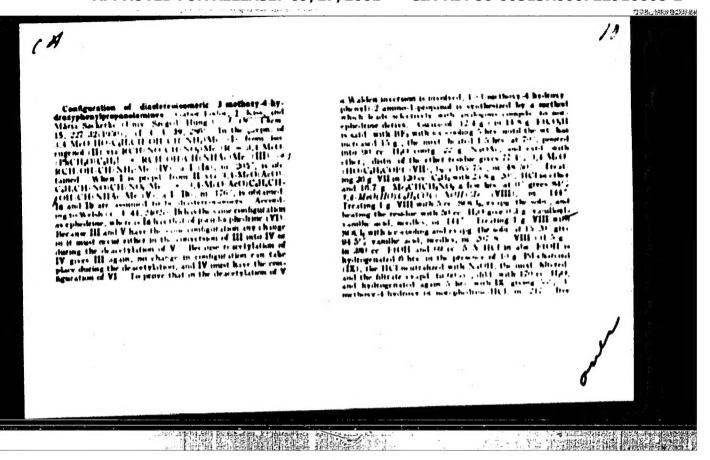
The symbolic of it, exther 3,4-dhydroxyphorybortus (norabrohalinecarboryin note): 1: Profes and 1. Alas (1 in); Reggel, Ilving 3. I. he for. Reggel, Ilving 3. I. he for. Reggel, Ilving 4. Phys. 3, 20: 20 (100); Ilving 1: physical new Reggel, Ilving 4. Phys. 3, 20: 20 (100); Ilving pinghebit. The previously indimense taremate of nonaelecondinecorboryis and (1) (come configuration as ephecistae) was prepal by the Hartung amino ale continues. In treatment with alkali, I demethically also partly checarboxylated I, previously that Ha branche yighted county. Hospites, such as an ext of guines 10g kilosey, also partly checarboxylated I, previously in that of the racromates of the lumineric proceedings before with 3.3 (1/1)-(1/1/C1)-(1/C1)-(1/2) (11), he also 11/20°, was obtained by interducting 10; gue twice 22 g pyrometry-hid in 51 g fill mahmate at 3.5 ftl? and croning with he matter fill mahmate in 13.5 ftl? and croning with he matter from 1 may 28 g, heating out a steam bath 40 mm, practing with sterming into 30 g, NatiAc in 280 ml, water, extg. the only conpension with BoOlf or other, depicting the solvent on front Nadilla, and distg in mean. By demonstration 3,64 day description-principles (III) was prepal, by adding 18 g 20% ether, with of HC1 to 25 g. II m 100 ml.

25 ml. abs. ether, herepong overnight in a refrigerator, and

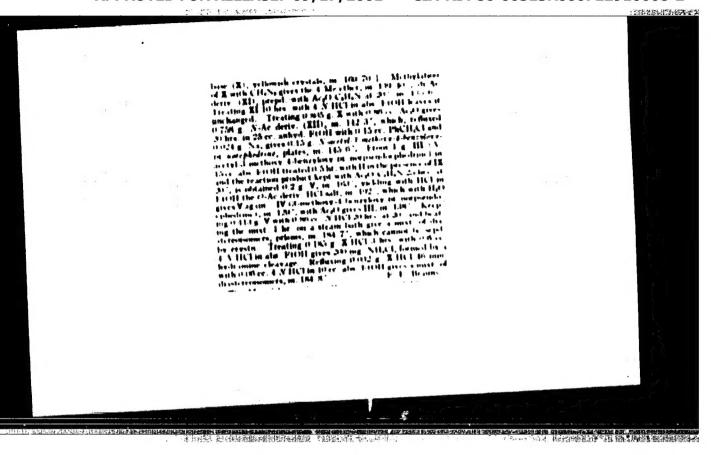
removing the solvent at 31° FI nondrensless whose sites (IV), or 112 31° (decompost), was obtained by hydrogeneting 29.3 g. III in 121 tol. also petitly over Pd charces in the usual manner [3] has to the presence of 60 ml. 4 n. V HCl in also fitted, filtering, evaps, in room at 31°, disasting the residue in also fitted, evaps, again and daying in a descriptor. In the all, hydrolysis of IV, 28 g. PV mas shahen with 40 ml. Natill with 1 he in a cuttent of II, menticular with 11C1, shahen again in a cuttent of II, decaharized with 11 g. 14° fit charces in a cuttent of II, and filtered. The presised was nowadrensline, present that devarbourds you truly place. When 3 g. IV mas hydrolyzed in 30 ml. V HCl in a surrout of II at 30° for 1 hr., treated further as also of guines-jog history, in the case of the throw derive, ablashed by sapin, no CO, formation was observed, whereas the indistances obtained by sapin, on clother of a coldinal write of Ch. The positive obtained in this acid hydrolysis was I. HCl, 3,641616/GHr. CH(OH CHECKHE)NII, HCl with the explicace structure.

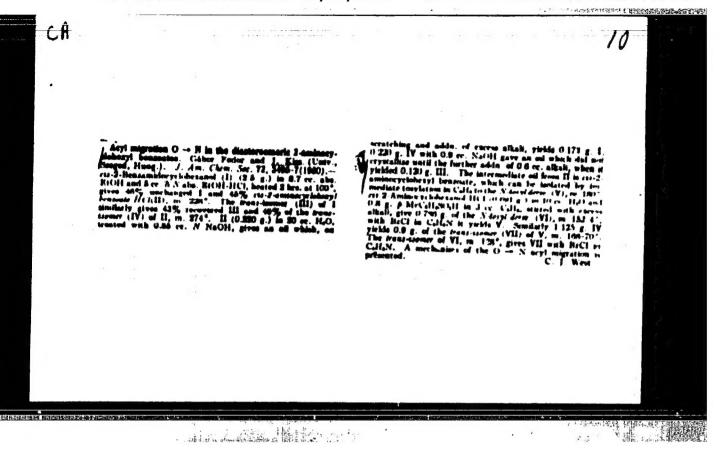
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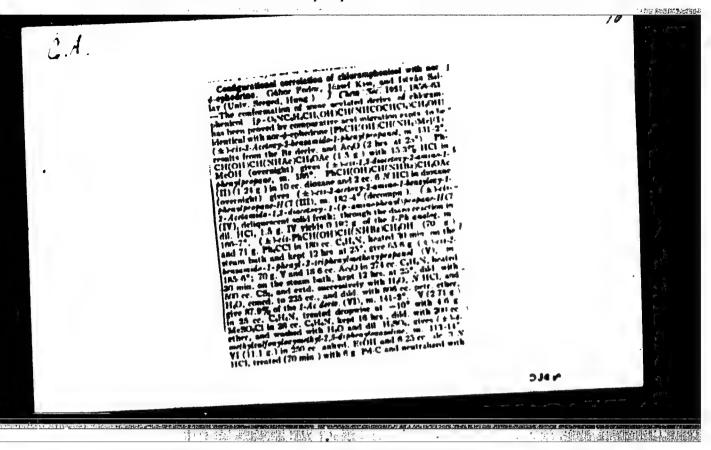
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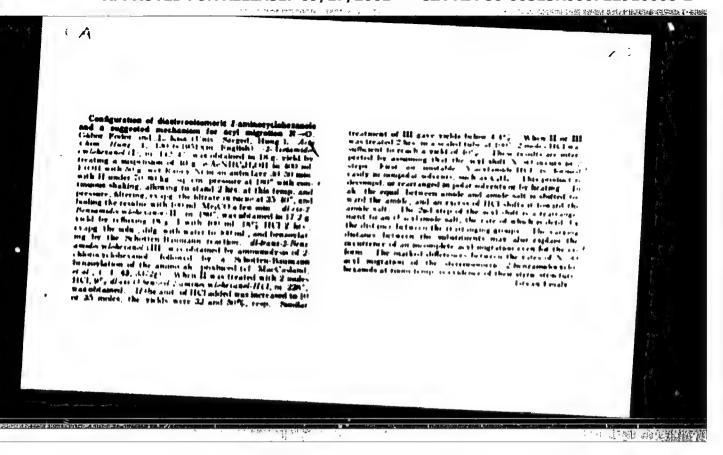
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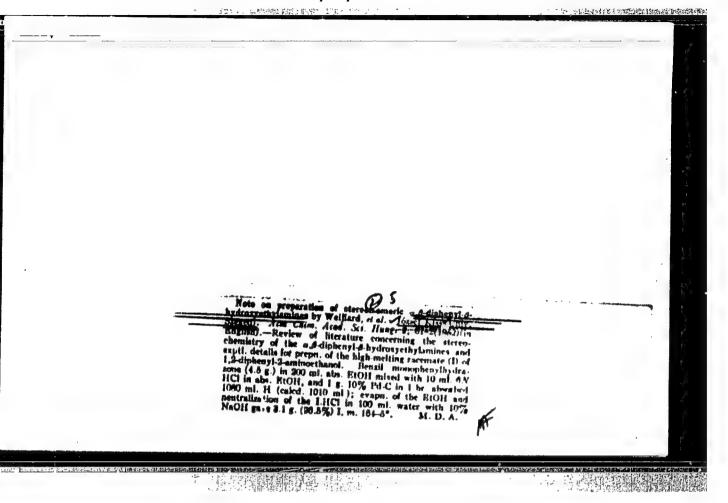


PODOR,G.; TOT, I.; KOVACS,E.; KISS,J.

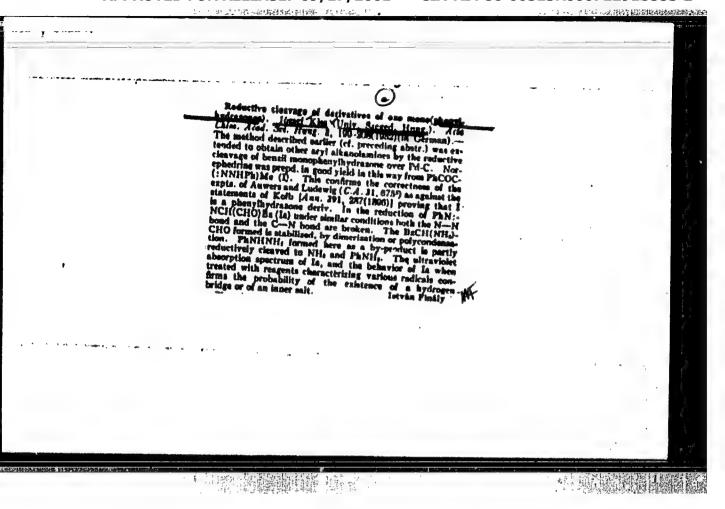
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Synthesis of chloroamphenicol. Isv.AE SSSE. Otd.khim.nauk no.3: 440-451 My-Je 440-451 (MIRA 8:9)

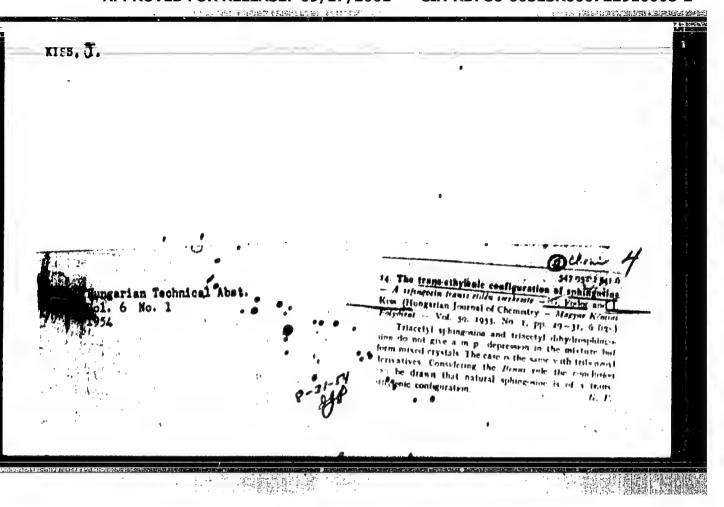
1. Institut organicheskoy khimii Universiteta g. Seged, Vengriya (Acetamide)



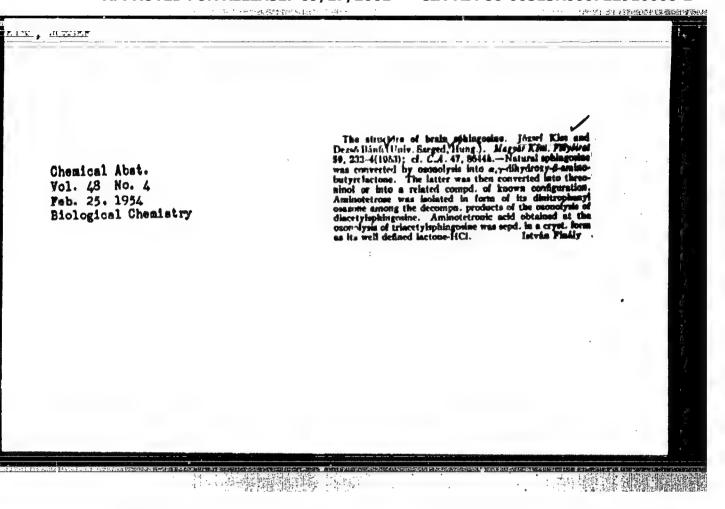
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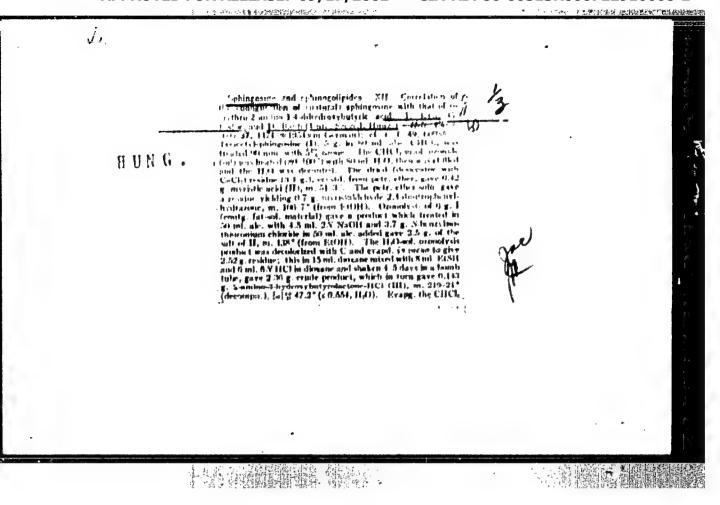
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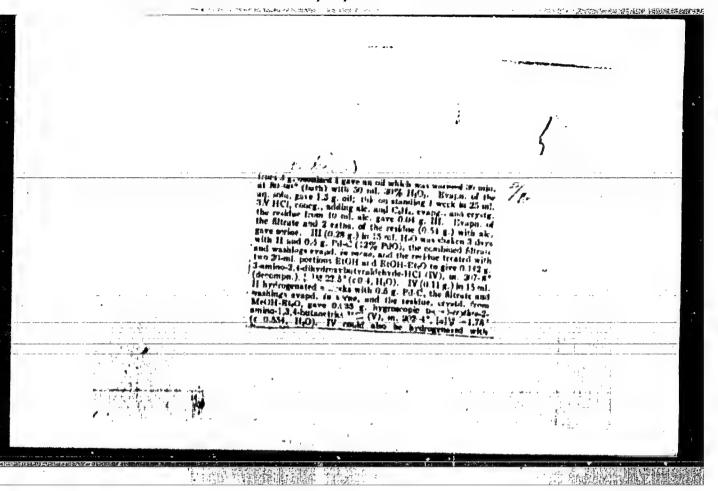


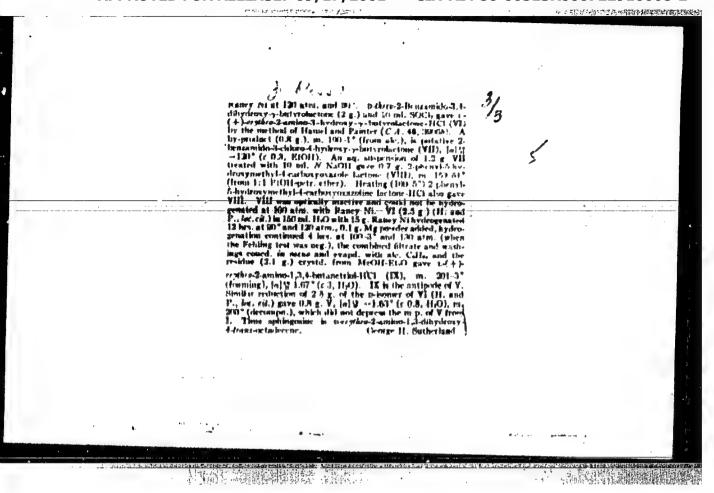
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Kiss, J.

Acoll-(COM), over Pd-C at atm. premire gave 10 E% Di-lhreo-Ph(H(OH)CH(NH)CHA)H bieralsis, m. 133-40° (from RtOH), which yielded the free base, et. 82.2° Rectrolytic reduction of I in 100 ml. Acoll and 20 ml. 96% Bloch with a Hg pool electrode and 20% 1000 annily 100 ml appears from 100 ml. Acoll and 20 ml. 96% Bloch with a Hg pool electrode and 20% 1000 annily 10 in a porous cup at 0.07 amp/eq. cm. and 44.5°, the catholyte being acatholyte with HCl, ever in 2 her., from 14 g. I. 24 g. Di-threo-Ph(HOH)chi in NHA)CH-OH; m. 169.70° (from Acoll). If similarly treated in the HCl is 35.7° gave 28% Cl-free predoct, m. 168°. PhCHi(H)-CHi in 150 ml. Ho med 200 ml. EtOAc treated with diving in 10 ml. Ho med 200 ml. EtOAc treated with diving in 10 ml. Ho med 200 ml. EtOAc treated with the pH kept at 6-8, the sq. phase exist, with FloAc, the combined erg melia, evapel, and the residue greated with abs. EtOH HCL give 20.5% Di-thrio-PhCH(OH)CH(NH)(CHi/HA)HLC, m. 178°, which with KcO, gave the free bare, m. 128.8°, whentified as mi-three-PhCH(OH)CH(NHA-CHA)H. ChCHI/LAME Bestead of BtOAc in the above gave 0.8° min. 180°, which with 25° with 3 45 g. KcOo, stirred 5 min., and extil. with H10Ac gave 78% mi-three-PhCH(OH)CH(NHCOCHCI) CHOAC (HIB), m. W3 E° (from 60% EtOH), which stirred with pyridane-Acol 0.5 hr. at 100°, yielded R3% 14-kros-PhCH(OH)CH(NHCOCHCI) CHOAC (HIB), m. W3 E° (from 60% EtOH), which stirred with pyridane-Acol 0.5 hr. at 100°, yielded R3% 14-kros-PhCHOHCH(NHCOCHCI) CHOAC (HIB), m. W3 E° (from 60% EtOH), which stirred with pyridane-Acol 0.5 hr. at 100°, yielded R3% 14-kros-PhCHOHCH(NHCOCHCI) CHOAC (HIB), m. W3 E° (from 60% EtOH), m. 180°, m. 30°, m. 100-1° (from któAc-petr ether), which with also pt.f. Hibs. m. Ud. 100°, which with also pt.f. Hibs. m. Ud. 100°, pt. 100°, pt.

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Sicreochemical and synthetic studies in the sphingstown of the continued o

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[a] W 16.6° (c 0.6, CHCb) (C.A. 47, 8644h). Hydrotysis of 0.8 g. XI by heating 6 hrs. at 120-30° in a scaled tube with 10 ml. H₂O gave a til-Ac derv. of an amino tetraci, but periodic oxidation falled, probably hereause of the migration of as Ac group so that no vicinal OH groups remained. X Preparation of several long-chain aliphatic ketones. X Preparation of several long-chain aliphatic ketones. X Preparation of several long-chain aliphatic ketones. Sallay. 18st. 519 56(n. German Vinglin, summary). As a step toward complete synthesis of sphingisess. Oe key compd., a-Culf-aCH CHIAc (I), was peopl. if or preliminary cupts on model compds. ac-Giff-aHe (see a.g., warmed 7 hrs. on a steam bath with 1887 g. PONIs according to Phin. are and Burch (C.A. 23, 117), gave 640 g. "trude Culf-aO-Obtm. and reflicts of 200 g. II in sacine gave the fractions (g., h.p., aff): 136.8, h, 147-71°, ...; 13, ha 140-53°, 1.4424; 76, ha 155-7°, 1.4437 (III); 30, ha 155-7°, 1.4445. Osonolysis of III according to Asinger and Reholds (C.A. 38, 87) yielded 8.2 g. mixed acids, sepd. by vacuum distn. into 0.8 g. harrie, h. 19:172°, and 5.1 g. myristic scid, m. 34-40°, characterized by they Ji-bensplistethiu-mixim sails. m. 140-1° and 139°, resp. A shift of the double bond had obviously occurred during the thermal

J. Kiss

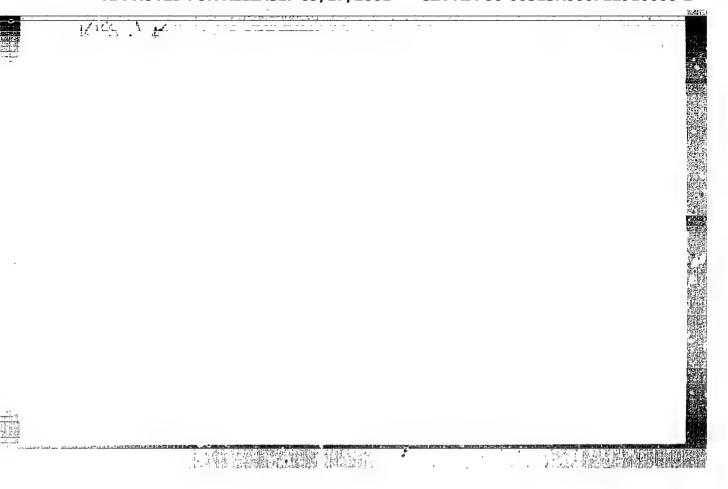
decomps. of H. The desired pure 1-Calls (IV) was people from Calla O.Calla (V) according to Waterman, et al. (C.4. 24, 823) by heating 1300 g. V under 18.4 brs. from his 1300 to has 3600 giving [65] g. distillate (322 g. Calla-Coll acceptable). The oily distillate in 11 perc. ether (b. 80. 3000 washed with 345 NaOH and then RtOH, dried, treated with Na wire, refused 5 hrs. filtered, neutralised, and fried again gave 143 g. craile [V, fractionally distillate or environment of 10 g. [V. sielded the superced CallaCHO 15 g. craile [V, fractionally distillate or environment of 12.3 5° from EtOH); 2.4-distinguishments of 10 g. [V. sielded the superced CallaCHO 15 g. craile (V) and 13.5° from EtOH); 2.4-distinguishments of 10 g. (V. sielded the superced CallaCHO 15 g. craile (V) and 15 from EtOH); 2.4-distinguishments of 10 g. (V. sielded the superced CallaCHO 15 g. craile (V) and 15 from EtOH); 2.4-distinguishments of 10 g. (V. sielded the superced CallaCHO 15 configuration of 15 g. craile (V) and 15 from EtOH). The configuration of 10 g. craile (V) and 15 from EtOH). This configuration of 15 from EtOH) (VIII) of 15 from EtOH) (VIII) of 15 from EtOH) (VIII) of 15 from EtOH 15 from EtOH). This configuration of 15 from EtOH) (VIII) of 1

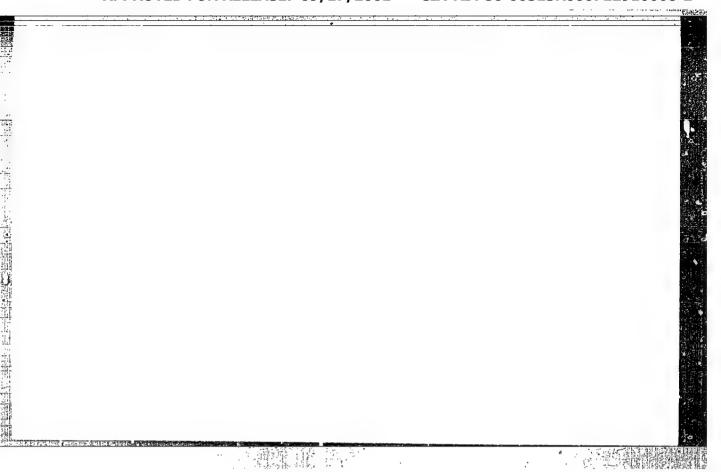
of the desired L. CulfaCH. CHCOM was prepd. according to Myers (C.A. 46.86g), and its acid chiefle (KI), m. 6. 166-87, with SOCl, in the usual way. Treatment of 0.1. to Myers (C.A. 46, 1438g), and its seld chividle (KI), m. 6 1856-87, with SOCI, in the sound way. Treatment of 0.1 mode XI with 0.1 mode XII as above yielded 80% crude and 80% pure 1, by 150-80%, with 1450 is universal and 80% pure 1, by 150-80%, with 14. (148-20% taken as evidence for a featbethyle in configuration of 1 of 1 does and kind C.A. 48, 3250. One objective at 1 of 1 does and kind C.A. 48, 3250. One objective at 1 of 1 does and kind C.A. 48, 3250. One objective at 1 of 1 does and kind C.A. 48, 3250. One objective of 1 of 1 does a first three of 1 by Pd.C gave IX, both results being confirmations of the structure of 1. The attempted one broaden of 1 and BryCO₂ in the procurse of N off of 1 does in the 1 linking continuous and 1 of 1 does not be 1 doe

J. Kiss

HC; yielded from the other layer 120.1 g. (99%) II, ho see 175° (cf. Viscontin) and Merckling, CA. 47, 12252e), p-ONCMAN,CI (from 2.07 g. p-ONCMAN) in 10 ml. cc.-cooled Hd2 added to 7.30 g. If in 12 ml. Et 011 and 0.46 g. No in 15 ml. Et 014 and the resulting smallsion stirred 30 g. No in 15 ml. Et 014 and the resulting smallsion stirred 30 g. 110 92%, p-ONNCMAN,CI COMBINATION COUNTRY HCC in 25 ml. the pt 014 and idea with 2.4 ml. 20.75% HCl in dry country and g. IV alwarded 220 ml. II (theoretical, 224 ml. country on p. 114 10° (from ACOPT) (yield not given) provingly reported procedures flow, cd.3 changed V by means of Acolo and Acolog and Acolog in active Culting COPT. (CO Et 1NHAC, m. 71.3° (2.4-dinitrophenyihydrasings, m. 105-7°), and thence by means of LiBH; (Kollentisch, et al., — C..., 49, 20383) by 90% mixed three and eryther-racemates of 1, m. 90-107°, sepil. by fractional crysts. of the tri-Ac derive. (VI). The mixed racemates (1.815 g.) in 00 ml. dry Collan and 6.3 ml. Acolo kept 48 hrs. at 20°, evapd. in fraction at 40°, and the residue taken up in other yielded 2.06 g. (91%) crude VI, m. 30-70°. Fractional recysists. From peter, other (b. 25-40°) negal. 2 compets, m. 80-2° and 66-8°, resp. [cf. for the libra-racemate of I, m. 67-8° and 66-8°, found by Grob, et al. (C.A. 46, 6360e), and Carter.

of al. (C.A. 48, 9007g), resp.]. XIV. Structure of appliagoglyousides. J. Kins and I. Jurcuk. Ind. 477-30 (in English).—A preformingly communication. The only unwilved attractoral opphiem for the 3 splinguplycosides (I) is the question of as or allockage of the greative. Creelisty values deed for the liberated angure, together with those for the hydrolysis pendine! In a Ft galaction. Curves for inity values us to search such that it all 4 sugars, and the solinkage is therefore probable by the 31. This conclusion is somitted by the show (72 hrs. rate of mercaptolysis at morn temp of 1 of Lettiena, (.A. 48, 1346) and by energymic tests. Papti details are to be reported later.





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. i	Juresia, I. Stereochemical and synthetic studies in the samingodice field, in The atmenture of sphingoglycosides. In modifich. p. 477. 2027 CHITCH, Budaport, Vol. 9, no. 3/4, 1959.	•
3/1:	Monthly List of East European Accessions, (SEAL), IC, 701. 4, 50. 17, Oct. 1959 Uncl.	,
ragiya tini		\$91 3 -50

K155 J. COUNTRY SIGD 9-3 CATEGORY ABS. JOUR. : AZKhim., No. 21 1959, No. 75091 AUTHOR Kiss, J. and Sirokman, F. TEST. Not Fiven Stereospecific Synthesia of Erythro-2-azino-1, . 3,4-crihydroxybutane ORIG. PUB. : Chimia, 15, No 4, 114 (1959) ABSTRACT The atructure of natural sphingonine has been confirmed by the synthesis of D-erythro-2-anino-1,3,4-trinydroxybutane (D-I). The trans-divensyl pared from trans-1,4-dibromo-2-butene and C S -CH2 ONa via the trans-Doz of 2-butene-1,4-diol. Amination of the latter product gives the DBE of 1, mp 61-63", which is cleaved into the antipodes of L-glutamic acid. The glutamate of the DHE of I, mp 186", is depenzylated to give D-I, CARD: 1/2

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24.7100 (1043)

AUTHOR:

Kiss, Jozsef

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TITLE:

The Structure of Real Crystals - II. Color Centers in

Alkali Halide Crystals

PERIODICAL:

Fizikai Szemle, 1960, Vol. 10, No. 10, pp. 309-315

TEXT: Introduction: The examination of the so-called color centers obtained in alkali halides by cathode-ray bombardment gives much information on the structure of these compounds and on their bonds. I. Color centers:

1) Coloring methods: Besides by cathodic irradiation, crystals can be colored additively (by heat treatment or electrolysis) or photochemically.

2. Cyulai and co-workers (Ref. 1) produced coloring by pressure and subsequent heat treatment. 2) F-band: In the visible spectrum of crystals treated by methods under 1), a characteristic absorption band appears so named by Pohl. A general formula for it was given by K. F. Deygen (Ref.3). F-centers are irregularities produced in the course of coloring, and can be destroyed by photochemical or heat treatment. 5) Features of crystals containing F-centers: a) photoconduction; b) development of the F'-band Card 1/3

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The Structure of Real Crystals - II. Color Centers in Alkali Halide Crystals

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overlapping the F-band. The F'-center behaves like a singly-charged negative ion. The F-center is thus neutral. 4) Lattice defects: As against "ideal crystals", real crystals present defects or irregularities such as: a) ion or electron defect or excess; b) structural defects (dislocations, block boundaries etc); o) chemical deficiencies (cuter atoms or ions). Electric defects are of basic importance. In a neutral crystal, the Coulomb space can develop; a) as the so-called Frenkel' defect; b) as the Schottky defect; c) as self-capture, so named by L. Landau (Ref. 7). F-centers appear to be electrons captured in a thermodynamically developed negative ion defect. 5) Determination of the F-center concentration: The different (optical, density, and chemical) measurement methods show good agreement and confirm previous ideas. 6) The mechanism of development of color centers: In photochemical coloring, ionizing radiation releases photoelectrons; this is the primary effect of radiation. In the crystal, every temperature is associated with a positive and a negative ion defect. These combine to nodes for energetic reasons. II. The characteristic absorption of alkali halide crystals: 1) Exciton bands: In the case of alkali halides, excitons may be considered as excited halide ions; they behave like particles possessing mobility and

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The Structure of Real Crystals - II. Color Centers in Alkali Halide Crystals

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effective mass. 2) a- and the eta-bands: These may be regarded as belonging to the fundamental absorption band and develop on the long-wave side of the latter. III. Aggregates of F-centers; 1) The R'-band; This is produced by reduction of the F-band by heat treatment. 2) The R4-, R2-, M- and

N-centers and their absorption bands: Scott and, later, Petroff (Ref. 17) observed the build-up of several well-defined bands instead of the R'-band, if the irradiated crystal is cooled. IV. Colloid bands: K. Savostyanova (Ref. 24) examined absorption bands in NaCl, produced by Na-colloids. The color-center problem covers a wide range: V-bands in the ultraviolet region, Z- and U-bands in the visible spectrum are not treated in this paper. There are 8 figures and 24 references: 3 Soviet, 9 German, 9 US. 2 British, 1 Dutch, 1 Japanese, and 1 Hungarian.

ASSOCIATION:

Épitőipari és Közlekedési Egyètem Kisérleti Pizikai Inté-

(Laboratory of Experimental Physics, University of the

Building Industry and Communications)

Card 3/3

KISS, Joznef, bronzermes ujito; KURNER, Janos

One out of ten thousand; Jozsef Kiss, bronze medal winning innovator. Munka 11 no.6:28 Je '61.

1. Hidepito Vallalat epitesvesetoje (for Kiss). 2. "Magyar Radio" rovatvestoje (for Konner).

"RT"。1970年7888股份股份的基础股份(2010年10

KISS, Jozsef, dr.

Experiences with a simple method of manometric cholangiography during surgery. Orv. hetil. 103 no.45:2136-2138 ll N '62.

1. Ssegedi Orvostudomanyi Egyetem, I. Sebesseti Klinika. (CHOLANGIOGRAPHY) (MANOMETRY)

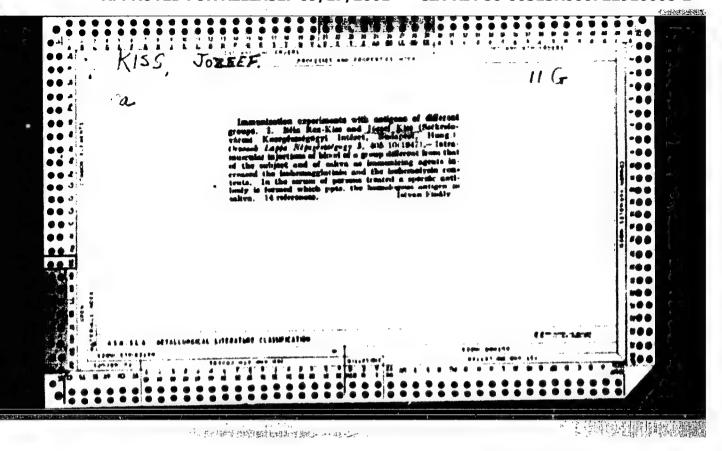
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1. Research Group of Crystal Growth, Hungari in Academy of Sciences, Pudapast.

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AUTHOR: Kies,						6
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TUPAJ, Pal, dr.; kISS, Julia, dr.; SZORADY, Istvan, dr.

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On the clinical significance of ceruloplasmin. Orv. hetil. 105 no.33:1545-1550 16 Ag *64.

'. Szegedi Orvostudomanyi Egyetem, Gyermekklinika (Igazgato: Boja Lomokos dr.).

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"非常性的特殊性,

KICE, K.

Professional agricultural circles. p. 2h. (Magyar Mezopazdarar, Vol. 11, no. 2, Jan. 1956 Budapest)

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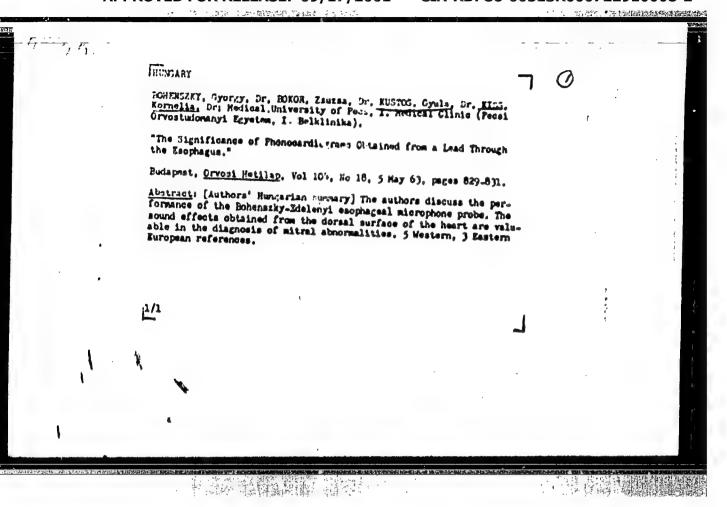
TIGYI, A.; MIRISZLAI, R.; KISS, K.; LISSAK, K.

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1. Institute of Physiology, Medical University, Pecs.
(VAGUS NERVE physiol)
(DIESCRPHALOE physiol)

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"The Pneumatic Transportation of Gement" p. 330 (<u>Roitoenvag</u>, Vol. 5, No. 10, October, 1953, Budapest)

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March 1954, Uncl

Kiss, & PROLY

Hungary Chemical Technology. Chemical Products

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and Their Application

Silicates, Glass, Ceramics, Binders,

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31679

Author : Kiss Karoly

Title : Asbestos and Its Uses

Orig Pub: Epitoanyag, 1955, 7, No 3, 102-109

Abstract: Detailed description of the mechanical, chem-

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ical and thermal characteristics of different varieties of asbestos. The deposits and the utilization methods are described. Results of experiments on preparation of synthetic asbestos

are cited.

Card 1/1

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1. Deputy Head, Directorate of the Hungarian State Pailways, Saeged.

of official transmissions

KISS, Karoly

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1. Szakszervezetok Orszagos Tanacsa szervezesi osztalyanak helyettes vezetoje.

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CSANADI, Gyorgy, dr., egyetemi tanar; FASKERIT, Sandor; SZABO, Dezso, dr., a kozlekedestudomanyok kandidatusa, okl.mernok; CSUHAY, Denes; TAKACS, Endre; CSABAI, Rudolf; NAGY, Rudolf; KUTAS, Laszlomernok; VASARHELYI, Boldizear, dr., a muszaki tudomanyok doktora, tanesekvezeto egyetemi tanar; KOLLER, Sandor, muegyetemi adjunktus; KALMOKI EDS, Sandor; GYOMBER, Sandor; TALLO, Gyula; KOZARY, Istvan; SZILAGYI, Lajos; HEGYI, Kalman,okl.mernok; BERCZIK, Andras; MARKI, Laszlo; PALFI, EUDINSZKI, Endre; NAGY, Endre,okl.mernok; SZATMARY, Ferenc; MAGORI, Judit; CSIKHELYI, Bela; MESZLERI, Zoltan; VEROSZTA, Imre; ZSICA, Sandor; TOROK, Istvan; KOMCZ, Laszlo; WESSELY, Ferencne; SZABO, Bela; KOMCROCZI, Lajos; GINTL, Jozsef; CSONTOS, Dezso; JAKAB, Sandor; LOVASZ, Istvan, mernok; KISS, Karoly; NODOWAZ, Merely

The City Transportation Conference in Szeged. Kosl tud ss 12 no.2: 49-54 F '62.

1. Akademiai leveleso tag, a koslekedes- es postaugyi minister elso helyettese, es "Koslekedestudomanyi Szemle" szerkeszto bisottsagi tagja (for Csanadi) 2. Koslekedes- es Postaugyi Miniszterium Mussaki Pelugyeleti Osztalyanak vezetoje (for Paskerti) 3. Fovarcsi Tanacs Vegrehajto Bisottsaga VIII. Varosrendezesi es Epiteszeti Osztalyanak munkatarsa, es "Koslekedestudomanyi Szemle" szerkeszto bisottsági tagja (fer Szabo)

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CRAMABI, Cycrgy --- (Continued) Card 2. 4. Fomerwok, Koslekedes- es Postaugyi Miniszterium Koslekedespolitikai Osstalyanak munkatarsa (for Csuhay) 5. Koslekedes- es Postaugyi Minissterium Autokoslekedesi Veserigasgatosaganak szakosztalyveseteje (for Takaes) 6. MAV fointezo, a Koslekedestudomanyi Egyesulet miskolci teruleti szervezetenek titkara (for Csabai) 7. Fomernok, a Fovaroci Tanaca Vegrehajto Bisottaaga Koslekedesi Igasgatosaga helyettes vezetoje (for Magy) 8. Fovarosi Tanacs Vegrehajto Bizottsaga Koslekedesi Igasgatosaganak f@jlesstesi eloadoja (for Kutas) 9. "Kozlekedestudomanyi Szemle" szerkeszto bizottsagi tagja (for Vasarhelyi) 10. Csoportvezeto fomornok, Debrecen m.j. Varosi Tanacs Vegrehajto Bisottsaga Ipari es Koslekedesi Osstaly (for Kalnoki Kise) 11. Rendorornagy, Csengrad Megyei Rendorfokapitanysag Kozrendvedelmi Osztalya (for Gyomber) 12. Fomernok, Miskolc m.j. Varosi Tanacs Vegrehajto Bisottsaga Epitesi es Koslekedesi Osstaly (for Tallo) 13. Pomernok, Koslekedes-es Postaugyi Minissterium Utosstalya (for Kosary) 14. Favorosi Tanacs Vegrehajto Bizottsaga VIII. Varosrendezegi es Epitesseti Osztalvanak vezetoje (for Szilagyi) 15.Ut-Vasuttervese Wildet Komlekedesi Osstalya vesetoje (for Hegyi) 16. BUVATI Komlekedesi es Kommussakosstalyanak vezetoje, Budapest (for Berczik) 17. Pecs m.j. varos Tamedsa BV Epitesi es Kozlekedesi Osztalyanak vezetoje (for Marki)

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CSAMADI, Gyorgy --- (Continued) Card 3. 18. Szeged m.j. Varosi Tanacs Epitesi es Kozlekedesi Osztalyanak fomernoke (for Palfi Budinsski) 19. Budapest Fovarosi Tanacs Melyepitesi Tervere Vallalat irangito tervezoje (for Endre Magy) 20. Debreceni Kozlekedesi Vallalat igazzatoja (for Szatmary) 21. Budapest Fovarosi Tanacs Helyepitesi Tervezo Vallalat tervezomernoke (for Hagori) 22. Budapest Fovarosi Tanacs Melyepicesi Tervezo Vallalat tervezomernoke (for Csikhelvi) 23. Miskolci Kozlekelssi Vallalat fomernoke (for Hessleri) 24.Kozlekedes- es Pontaugyi Miniszterium Autokozlekedesi Foosztalyanak fomernoke (for Veroasta) 25. Szegedi Kozlekedesi Vallalat fomernoke (for Zaiga) 26. Miskolci Kozlekedesi Vallalat fokonyveloje (for Torok) 27. Debreceni Kozlekedesi Vallalat fomernoke (for Koncz) 28. Penzugyminiszterium foeloadoja (for Wessely) 29. Pecsi Kozlekedesi Vallalat igazgatoja (for Szabo) 30. Epitesugvi Miniszterium Varosrendezesi Focastalyanak merneke (for Komorocsi) 31. Fovarosi Villamosvasut Fomernoke (for Cintl) (Continued on next card)

CSANADI, Oyorgy —— (Continued) Card 4.

32. 51-es Autokoslekedesi Vallalat munkatarsa (for Csontos).

33. Ut-Vasutterveso Vallalat irodaveseto fomernoke (for Jakab).

34. Budapesti Helyierdeku Vasutak osstalyvesetoje (for Lovass).

35. Magyar Allamvasutak igangatohelyattese (for Kiss, Karoly).

36. Magyar Allamvasutak veserigangathohelyottese (for Rodomyi).

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Conference on the technical language at the Hungarian Academy of Sciences. Ipari energia 4 no.8:183,187 Ag '63.

1. Hotechnikai Kutato Intezet.

KISS, Karolyne, dr.

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1. Hotechnikai Kutato Interet.

PATAKPALVI, Albert, dr.; LENARD, E. Gergely, dr.; KISS, Kornelia, dr.

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1. Pecsi Orvostudomanyi Egyetem, I Belklinika.

(RETICULOENDOTHELIOSIS pathol)

BONENSZKY, Gyorgy, dr.; BOKOR, Zsuzsa, dr.; KUSTOS, Gyula, dr.; KISS, Kornelia, dr.

On the significance of phonocardiograms taken from the esophagus. Orv. hetil. 104 no.18:829-831 5 My '63.

1. Pecsi Orvostudomanyi Egyetem, I. Belklinika. (PHONOCARDIOGRAPHY) (ESOPHAGUS) (MITRAL STENOSIS) (MITRAL INSUFFICIENCY)

AND THE RESIDENCE AND THE RESI

KISS, Ladislau

Controlling experimental indexes of school construction manual labor. Constr Buc 15 no.721:3 N *63.

1. Normator tehnolog la Trustul Regional de Constructii de Locuinte, Cluj.

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- 张斯特纳--

Fewer hours in constructing an apartment. Constr Euc 16
no. 739:3 7 March '64.

1. Nermator tehnolog la Trustul Regional de Constructii de
Locuinte, Cluj.

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COSMA, Frederic; KISS, Ladislau, telmician de normare; IENCIU, Traian;
BARBALATA, St.; EMESCU, Constantin, tehnician; HOTUPA!, Plorian,
corespondent; BONCUT, Remus

Problems connected with the organization of production brigades. Constr Buc 16 no.746:3 25 April 164.

1. Trustul Regional de Constructii de Locuinte, Cluj (for Kiss).

2. Saful serviciului organizarea muncii, Trustul Regional de Constructii de Locuinte, Cluj (for Cosma).

3. Seful serviciului organizarea muncii de la grupul de santiere nr.2 Sibiu, Trustul Regional de Constructii de Locuinte, Brasov (for Ienciu).

4. Seful serviciului organizarea muncii de la grupul de santiere nr.1, Trustul Regional de Constructii de Locuinte, Galati (for Barbalata).

5. Saful serviciului organizarea muncii, Directia generala constructii-montaj, Bucuresti (for Boncut).

6. Trustul Regional de Constructii de Locuinte, Arges (for Enescu).

Illuminated rail barrier. Magy vasut 7 no.21:2 2N '63.

Phototubes for preventing accidents. Magy vasut 7 no.19:2 0 '63.

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Technical tasks of the new economic and planning system in the leather and shoe industry; also, remarks by Kornal Hay and others. F. 30 (BOR-ES CHOTECHNEA) Rudapest Vol. 7, No. 2, Nay 1997. So: Nonthly Index of Sast European Accessions (AFEI) Vol. 0, No. 11 November 195	اعسمسا	Markey T.
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KISS, L.

"Power outlook of the world."

p. 128 (Energia Es Atomtechnika) Vol. 10, no. 2/3, May/June 1957 Budapest, Hungary

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KISS, L.

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KISS, lajos, dr., a nyelvtudomanyok kandidatusa

What is the etymology of turning Riet tud 18 no.3:85 Ja 163.

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KISS, Lajos

New method; for welding the thermit of broken rolling mill cylinders. Muss elet 18 no.10:16 16 My 163.

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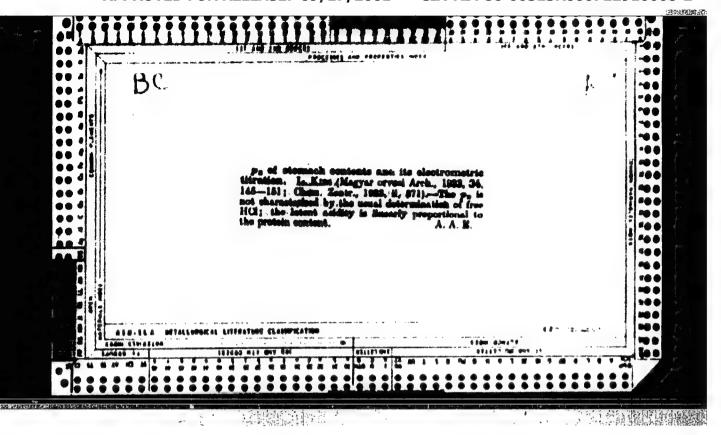
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KISS, Lajos (Alsoors)

An ingenious innovation. Hngy vasut 7 no.23:1 2 D *63.

A well-laboring intertrade commission. 4



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Antagonism between coagulation inhibitors and vitamin P simulants. Acta physiol. hung. 3 no.1:195-198 1952. (CIML 24:3)

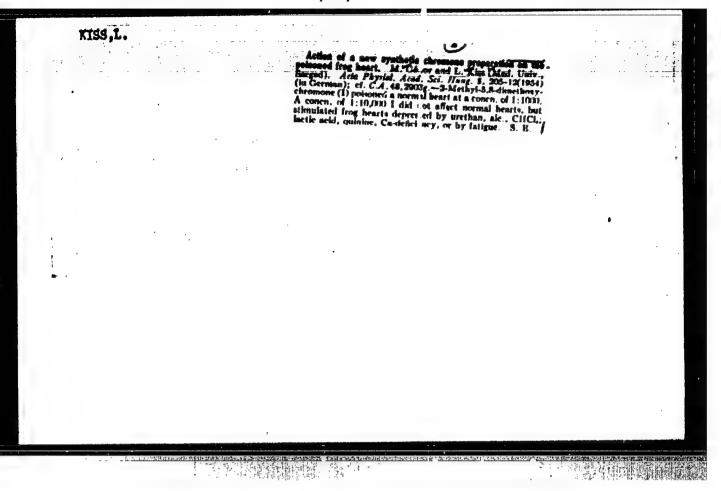
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三、四、年本。1974年,於中國的基礎的對於國際

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Study on the relationship of cardiac effect and chemical structure. Kiserletes orvostud. 8 no.2:113-120 March 56.

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(HEART, eff. of drugs on pyrone ring containing cpis., relation of cardiac eff. to ches. structure. (Hun))

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1. A XXI. keruleti (csepeli) tudobeteggondoso: Ssakkay Antal veretoorvos: Kias Lajos dr.)

(TUBERCULOSIS, immunol,
allergy, immun. & sensitisation mechanisms (Run))

JAVOR, Tibor; KISS, Lajos; NAGY, Cyorgy

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1. Nebreceni Orvostudomanyi Egyetem II. Belgyogyassati Klinikaja es Igassagugyi Orvostani Intesete.

(BILIARY FISTULA exper)

KISS, lajos, dr., o.v. foorvos

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1. A Budagyongyei Tudo- es Ssivbeteg Szanatorium (igazgato: Galgoczy Jeno dr.) kozlemenye.

(TUBERCULOSIS PULMONARY ther) (CHLORPROMAZINE ther) (RESERPINE ther)

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Never instructions for railroad passel transportation. Crieked keel 20 no.48:792-793 29 N *64.

1. Ministry of Transportation and costal offsirs, Sucapeat.

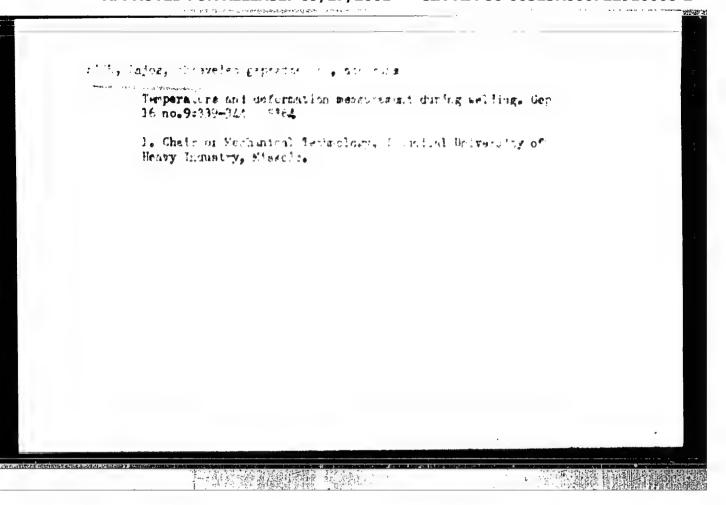
KISS, Lajon

Possibilities for direct broadcasting from telecommunication satellites. Hir techn 16 no.2:56-60 P 165.

1. Experimental Institute of the Hungarian Post, Budapest.

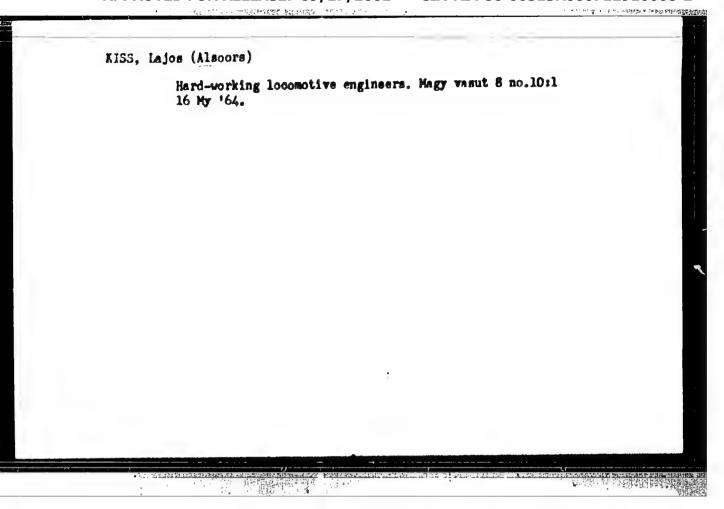
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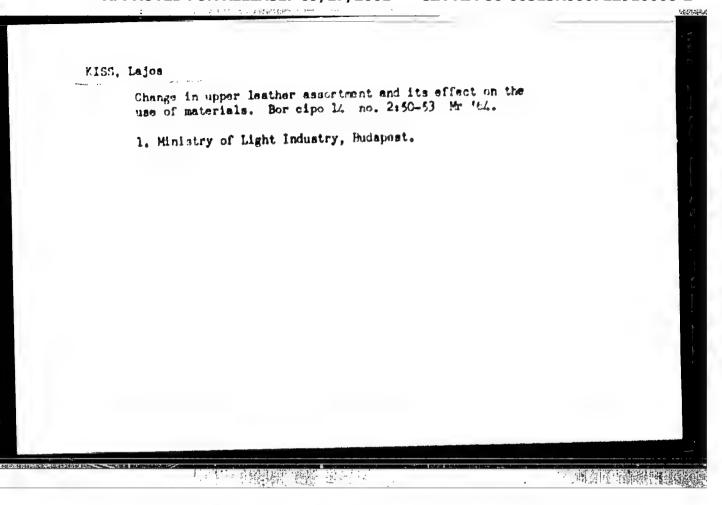


KISS, Lajos

It should be modernized. Magy vasut 7 no. 17: 2 2 3 163.



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KISS, Laszlo

Importance of raw material supplies from the viewpoint of economical production in the food industry. Elelm ipar 13 no.91297-300 S 159.

1. Orssagos Tervhivatal.

KISS, laszlo, dr.

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1. Vasuti Tudomayos Kutato Interet osstalyvezetoje.

KISS, laszlo

Examination of electrode processes occurring during the dissolution of chromium in sulfuric acid. Magy kem folyoir 65 no. 11:431-436 N 159.

1. Eotvos Lorand Tudomanyegyetem Pizikai-Kemiai es Radiologiai Tanszeke, Budapest.

LENGTEL Sandor, a kemiat tudomanyok doktora; KISS Lagrio, a eletati tudomanyek kandidatusa

An account of the 14th Conference of the International Committee of Elector-Chemical Thermodynamics and Kinetics. Kem tud kozl MTA 21 no.3:339-341 *64.

1. Department of Physicochemistry and Radiology, Lorand Ectros University, Budapest. 2. Editorial board member, "A Magyar Tudomanyon Akademia Kemiai Tudomanyok Osztalyanak Kozlemenyei" (for Long, el).

KISS, Laszlo, okl. banyamernok

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KISS, Lasslo, dr.

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VARGA, Jozsef, okleveles banyamernok, fomernok; BELCZE, Laszlo, okleveles banyamernok; KISS, Laszlo, okleveles banyamernok, fomernok

Technical development of petroleum engineering and the 25-year old Hungarian petroleum industry. Bany lap 96 no.10:717-732 0.63.

1. Orszagos Koolaj - es Gazipari Troszt, Budapest; *Banyaszati Lapok* szerkeszto bizottsagi tagja (for Varga). 2. Orszagos Koolaj - es Gazipari Troszt vezerigazgatohelyettese, Budapest (for Bencze). 3. Deldumantuli Koolaj - es Foldgaztermelo Vallelat, Bazakerettye (for Kiss).

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1. National General Inspectorate of Mining Engineering, Budapest.

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1. National General Inspectorate of Mining Engineering, Budapost.

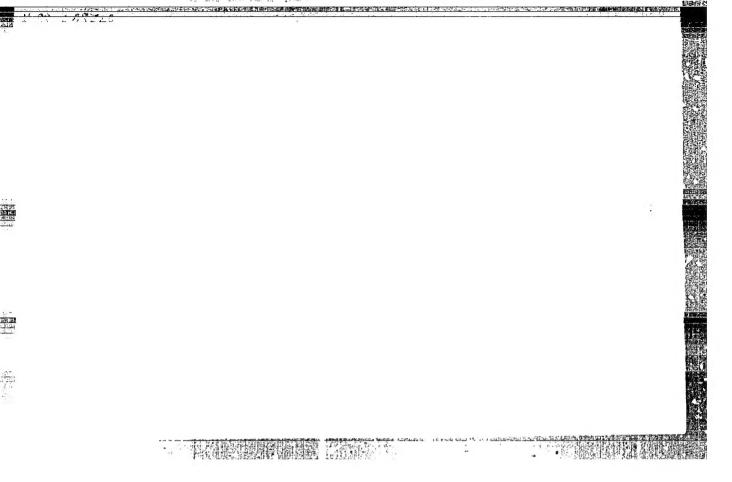
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K155, L.

HUNGARY/Physical Chemistry. Electrochemistry.

Abs Jour: Ref Zhur-Khimiya, No Mi, 1958, 73402.

Author : Cseh, I.; Belog, J.; Kiss, L.

Inst Title

: On the Solution of Electrolytic Zinc in Dilute

Perchloric Acid.

Orig Pub: Acta phys. et chem. Szeged, 1957, 3, No 1-4, 64-68.

Abstract: The solution rate (SR) of a Zn disc rotating around an axis perpendicular to its plane at the velocity of 350 revolutions per min. in 0.001 to 0.05 n. HCLLL was studied. The SR of Zn was determined by titration and polarographically. It is shown that the SR depends on the HClO a concentration, and that it is constant at a certain HClO concentration (with the exception of the initial

card : 1/2

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KISS, L. ZOLD, E.

The zinc-silver accumulator; a preliminary communication. p. 93.

(Magyar Kemiai Folyoirat. Vol. 63, no. 2/3, Feb./Mar. 1957. Budapest, Hungary)

SO: Monthly List of East Euromean Accessions (EFAL) LC, Vol. 6, no. 10, October 1,57. Uncl.

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722910008-2

K155, L.

HUNKIARY/Chemical Technology - Chemical Products and Their Application, Part 2. - Electrochemical Industries, H-12

Electroplating, Chemical Sources of Electric Current.

: Rof Zhur - Khimiya, No 14, 1958, 47396 Abs Jour

: Ernő Zöld, Laszlo Kiss Author

Inst

: Silver-Zinc Storage Coll. Title

: Magyar kam. folyoirat, 1957, 63, No 12, 334-338 Orig Pub

: The Ag-Zn storage cell SH-12 is described. Its capacity Abstract

is 12 ampere x hours and its specific energy is 220 watts

per liter and 90 watts per kg.

Card 1/1

W 45.71